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PATENT ABSTRACTS OF JAPAN

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(71) Applicant: **NEC OFF SYST LTD**

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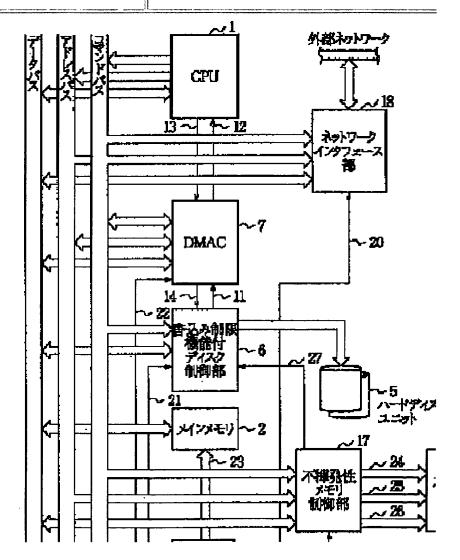
(74) Representative:

(54) INFORMATION PROCESSOR

(57) Abstract:

PROBLEM TO BE SOLVED: To prevent data and programs on a hard disk from being destroyed by a virus infiltrated from a network or the like.

SOLUTION: Concerning an information processor to which a hard disk unit 5 is connected, a non-volatile memory 16, non-volatile memory control part 17 and switch 15 for selecting whether or not access to the hard disk unit 5 is to be limited are added to its configuration. In this case, when writing a file into the hard disk unit 5, the non-volatile memory 16 is referred to and when the same file name is registered and the switch 15 sets the limitation of access, the write of the file into the hard disk unit 5 is stopped so that the file can be prevented from being overloaded or erased by any virus or erroneous



operation.

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